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DIRECTORATE OF
INTELLIGENCE

Imagery Analysis Service Notes

21 March 1969

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This publication highlights significant or timely intelligence items derived from photography.

The interpretations in this publication represent preliminary views which are subject to modification in the light of further information and more complete analysis.

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CENTRAL INTELLIGENCE AGENCY
Directorate of Intelligence
Imagery Analysis Service

IMAGERY ANALYSIS SERVICE NOTES NO. 8/69

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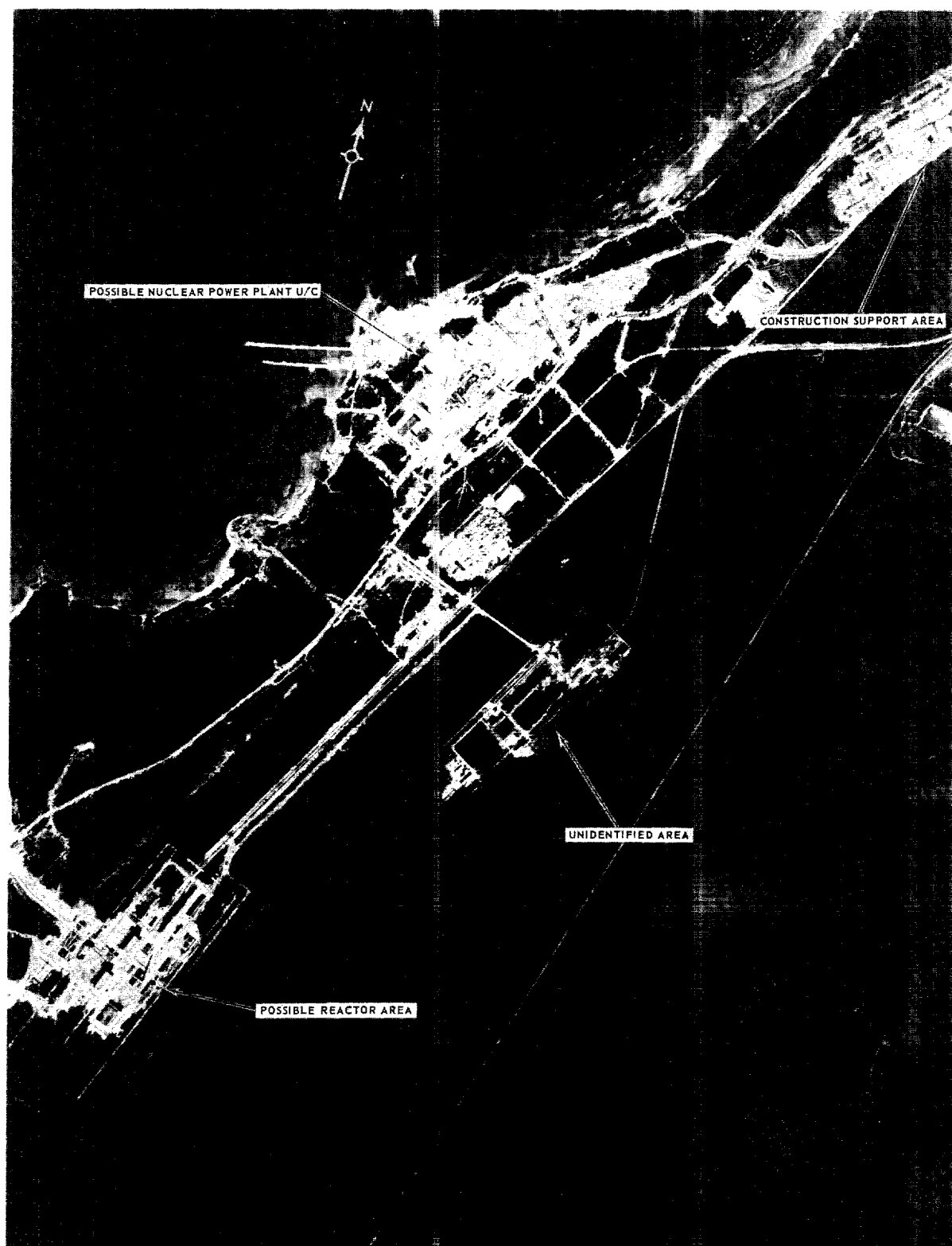


FIGURE 5. NEWLY IDENTIFIED POSSIBLE NUCLEAR ENERGY FACILITIES NEAR LENINGRAD,

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USSR

Two Possible Nuclear Reactor Facilities Identified near Leningrad

Two possible nuclear reactor facilities under construction have been newly identified near the town of Lendovshchina on the Gulf of Finland west of Leningrad. The two facilities are about 1.5 nautical miles apart. One is believed to be the large 2,000 MW(e) nuclear power plant that the Soviets recently claimed to be building in the Leningrad area. The function of the other is unidentified. It appears that each facility may be designed to house two nuclear reactors. (See Figure 5.)

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Construction at the site of the possible nuclear power plant was in an early stage in [] and excavations for two major buildings were visible. The arrangement of the excavations is similar to that of the dual-purpose reactor and turbogenerator buildings in Reactor Area II at Tomsk. It appears that this facility will be rail served.

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The second possible reactor facility has been under construction since at least [] and appeared to be nearing completion in []. It contains two identical high-bay buildings, a filter building with an associated [] stack, a large intake channel, an effluent channel, and a small electrical substation. Although this facility was previously suspected of being a desalination plant, it now has the appearance of a reactor area. The small substation will provide power to the high-bay possible reactor buildings from an outside source. There is no evidence of turbogenerators or a large substation to indicate that electric power will be produced here. This facility appears to be rail served and is secured by a perimeter fence.

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ALBANIA

Evidence of Possible Chinese SA-2 Equipment in Use

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A review of the limited large-scale coverage of Albanian SA-2 SAM sites since [REDACTED] has revealed some evidence to substantiate information reports that Albania is receiving SA-2 equipment from China.

SA-2 electronic equipment mounted on truck-vans was identified at three of Albania's five known SA-2 sites, whereas previously such van-mounted electronic equipment has been seen only at Chinese SA-2 sites. In addition, none of the Albanian sites contained the elongated electronics support vans which are typical of Soviet and Soviet satellite SA-2 sites. All five sites were most recently covered on Mission [REDACTED] but the types of equipment present could not be identified because of the small scale of the photography.

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